EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	46683	thiourea	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 08:37
L2	21237	?cyclodesulf? or ?cycliza? or ?cyclo? or "ring formation" or "ring closure"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 08:39
L3	1229	l1 and l2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 08:39
L4	27916	"tosyl chloride" or "TsCl" or "sulfonyl chloride" or "toluene sulfonyl chloride"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 08:40
L5	231	l3 and l4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 08:42
L6	47164	isothiocyanate or ?NCS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 08:43
L7	92	l5 and l6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 08:43

Connecting via Winsock to STN

Welcome to STN International!   Enter x:x

LOGINID:ssptasjl1626

PASSWORD:
 * * * * * * RECONNECTED TO STN INTERNATIONAL * * * * * *
SESSION RESUMED IN FILE 'REGISTRY' AT 14:26:45 ON 29 JAN 2007
FILE 'REGISTRY' ENTERED AT 14:26:45 ON 29 JAN 2007
COPYRIGHT (C) 2007 American Chemical Society (ACS)

COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                 ENTRY   SESSION
FULL ESTIMATED COST   0.45   4.26

=> b reg
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                 ENTRY   SESSION
FULL ESTIMATED COST   0.45   4.26

FILE 'REGISTRY' ENTERED AT 14:26:53 ON 29 JAN 2007
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
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Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 28 JAN 2007   HIGHEST RN 918629-37-5
DICTIONARY FILE UPDATES: 28 JAN 2007   HIGHEST RN 918629-37-5

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 30, 2006

   Please note that search-term pricing does apply when
   conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
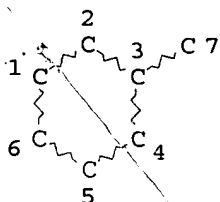on property searching in REGISTRY, refer to:

http://www.cas.org/ONLINE/UG/regprops.html

=> str
:gra r6,gra cl 3,gra r5 7
INCOMPATIBLE SELECTION
The item selected does not match the current mode or previous
selection. Enter "HELP" and a command-name for more information.
:dis

```
:gra r5 7
INCOMPATIBLE SELECTION
The item selected does not match the current mode or previous
selection.  Enter "HELP" and a command-name for more information.
:gra 7 r5
INCOMPATIBLE SELECTION
The item selected does not match the current mode or previous
selection.  Enter "HELP" and a command-name for more information.
:att 7 r5
:dis
```
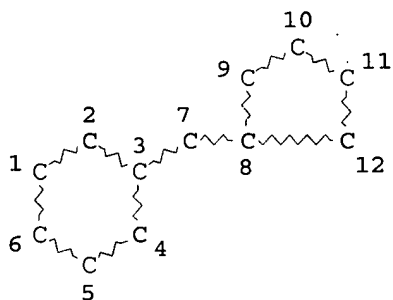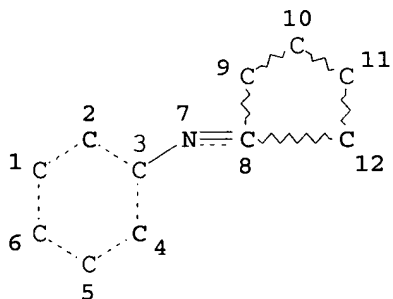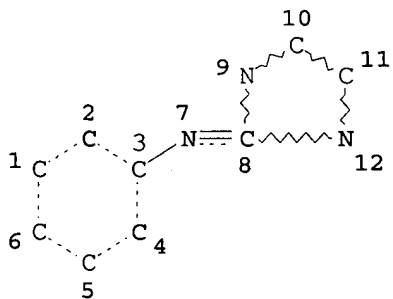
                        10
                         C
                9 C   C 11

        2   7   C   C
         C   3   C   C   C
    1 C   C   8   12
                        8
      C   C
    6   C 4
               C
               5

```
:nod 7 n,bon r 1 2 n,3 7 se,7 8 d,dis
```

                        10
                         C
                9 C   C 11

        2   7   N═══C   C
         C   3   C   8   12
    1 C   C

      C   C
    6   C 4
               C
               5

```
:nod 9 12 n,dis
```

                        10
                         C
                9 N   C 11

        2   7   N═══C   N
         C   3   C   8   12
    1 C   C

      C   C
    6   C 4
               C
               5

```
:hco 7 e0
:con 7 e2
:dis sia
```
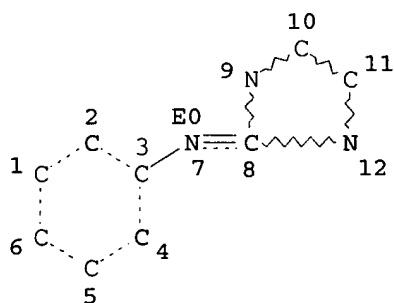
NODE ATTRIBUTES:
HCOUNT IS E0   AT   7
CONNECT IS E2 RC AT   7
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 12

STEREO ATTRIBUTES: NONE
:end
L14   STRUCTURE CREATED

=> l14
L14 IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> s l14
SAMPLE SEARCH INITIATED 14:29:15 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -   2268 TO ITERATE

 88.2% PROCESSED   2000 ITERATIONS   50 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
                        BATCH   **COMPLETE**
PROJECTED ITERATIONS: 42504 TO   48216
PROJECTED ANSWERS: 9827 TO   12671

L15   50 SEA SSS SAM L14

=> d sca

L15 50 ANSWERS   REGISTRY COPYRIGHT 2007 ACS on STN
IN   1H-Benzimidazol-2-amine, N-(4-bromo-2-methoxy-6-methylphenyl)-1-methyl-7-
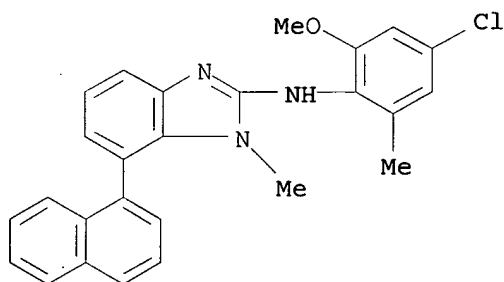   (1-propylbutyl)- (9CI)
MF   C23 H30 Br N3 O
CI   COM

MeO Br

N
NH
N
Me
(n-Pr)₂CH   Me
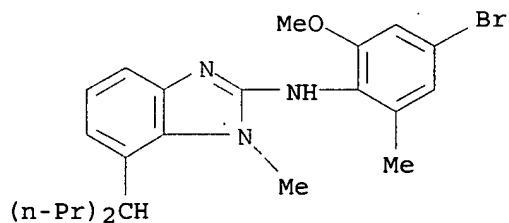
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L15   50 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   1H-Benzimidazol-2-amine, N-(4-chloro-2-methoxy-6-methylphenyl)-1-methyl-7-
      (1-naphthalenyl)- (9CI)
MF   C26 H22 Cl N3 O
CI   COM

MeO Cl

N
NH
N
Me   Me

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> s l14 full
FULL SEARCH INITIATED 14:29:30 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -   44771 TO ITERATE

100.0% PROCESSED   44771 ITERATIONS   11499 ANSWERS
SEARCH TIME: 00.00.01

L16   11499 SEA SSS FUL L14

=> set autosearch on
SET COMMAND COMPLETED

=> d his

      (FILE 'HOME' ENTERED AT 14:05:09 ON 29 JAN 2007)

      FILE 'REGISTRY' ENTERED AT 14:05:14 ON 29 JAN 2007
L1   STRUCTURE UPLOADED
L2   STRUCTURE UPLOADED
L3   STRUCTURE UPLOADED
L4   STRUCTURE UPLOADED

L5   50 S L1

     FILE 'REGISTRY' ENTERED AT 14:09:38 ON 29 JAN 2007
L6   STRUCTURE UPLOADED
L7   STRUCTURE UPLOADED
L8   STRUCTURE UPLOADED
L9   STRUCTURE UPLOADED

     FILE 'REGISTRY' ENTERED AT 14:17:09 ON 29 JAN 2007
L10   STRUCTURE UPLOADED
L11   50 S L10

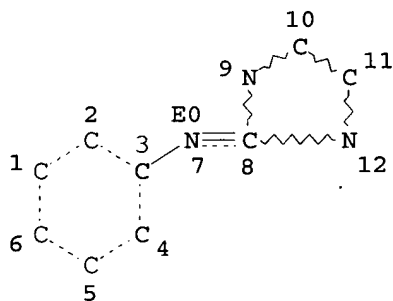   FILE 'REGISTRY' ENTERED AT 14:19:24 ON 29 JAN 2007
L12   STRUCTURE UPLOADED
L13   50 S L12

     FILE 'REGISTRY' ENTERED AT 14:26:53 ON 29 JAN 2007
L14   STR
L15   50 S L14
L16   11499 S L14 FULL
                SET AUTOSEARCH ON

=> str l14
:dis

:del hco con all
:dis
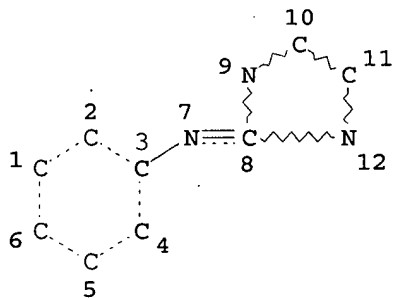
:dis sia
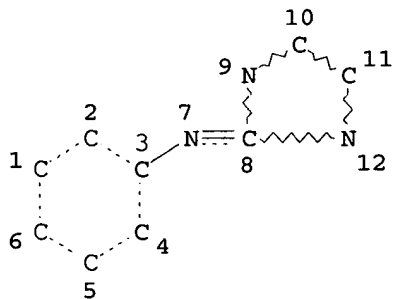
NODE ATTRIBUTES:
CONNECT IS E2   RC AT   7
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
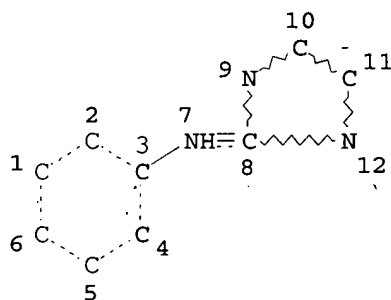NUMBER OF NODES IS   12

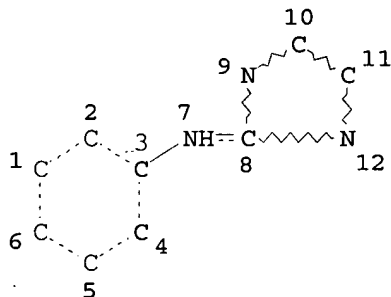STEREO ATTRIBUTES: NONE
:bon 7 nh
NODE AND TYPE NOT VALID
Both a node number and a bond type are not valid. Enter "DIS" to look
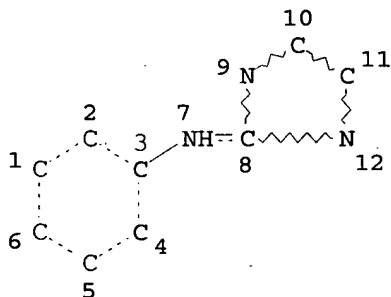at the structure. Enter "HELP BOND" for more information.
:nod 7 nh
:dis

:bon 7 8 s,dis

:dis sia

NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS   12

STEREO ATTRIBUTES: NONE
:end
L17   STRUCTURE CREATED

=> l17 sub=l16 sam
SAMPLE SUBSET SEARCH INITIATED 14:30:37 FILE 'REGISTRY'
SAMPLE SUBSET SCREEN SEARCH COMPLETED -   579 TO ITERATE

100.0% PROCESSED   579 ITERATIONS   50 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

PROJECTIONS (WITHIN SPECIFIED SUBSET):   ONLINE **COMPLETE**
PROJECTED ITERATIONS (WITHIN SPECIFIED SUBSET):   10137 TO   13023
PROJECTED ANSWERS (WITHIN SPECIFIED SUBSET):   9762 TO   12598
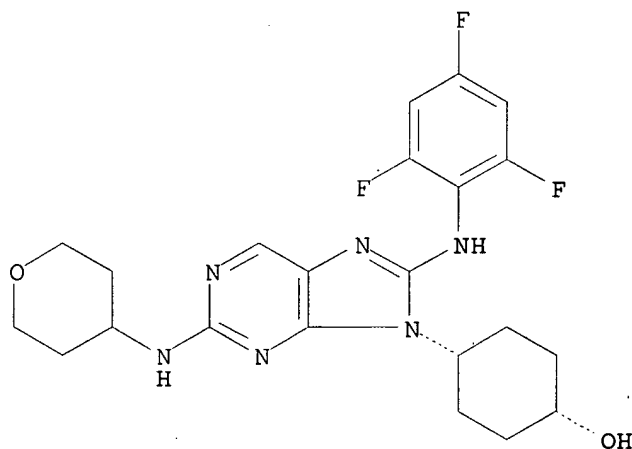
L18   50 SEA SUB=L16 SSS SAM L17

=> d sca

L18 50 ANSWERS   REGISTRY COPYRIGHT 2007 ACS on STN
IN   Cyclohexanol, 4-[2-[(tetrahydro-2H-pyran-4-yl)amino]-8-[(2,4,6-
      trifluorophenyl)amino]-9H-purin-9-yl]-, cis- (9CI)
MF   C22 H25 F3 N6 O2

Relative stereochemistry.

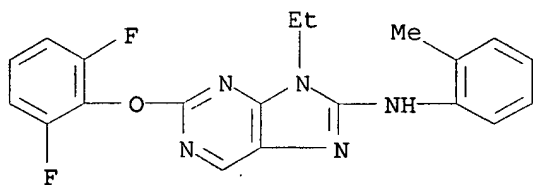**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L18 50 ANSWERS   REGISTRY COPYRIGHT 2007 ACS on STN
IN   9H-Purin-8-amine, 2-(2,6-difluorophenoxy)-9-ethyl-N-(2-methylphenyl)-
      (9CI)
MF   C20 H17 F2 N5 O

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> d his

```
        (FILE 'HOME' ENTERED AT 14:05:09 ON 29 JAN 2007)

        FILE 'REGISTRY' ENTERED AT 14:05:14 ON 29 JAN 2007
L1                  STRUCTURE UPLOADED
L2                  STRUCTURE UPLOADED
L3                  STRUCTURE UPLOADED
L4                  STRUCTURE UPLOADED
L5             50 S L1

        FILE 'REGISTRY' ENTERED AT 14:09:38 ON 29 JAN 2007
L6                  STRUCTURE UPLOADED
L7                  STRUCTURE UPLOADED
L8                  STRUCTURE UPLOADED
L9                  STRUCTURE UPLOADED

        FILE 'REGISTRY' ENTERED AT 14:17:09 ON 29 JAN 2007
L10                 STRUCTURE UPLOADED
L11            50 S L10

        FILE 'REGISTRY' ENTERED AT 14:19:24 ON 29 JAN 2007
L12                 STRUCTURE UPLOADED
L13            50 S L12

        FILE 'REGISTRY' ENTERED AT 14:26:53 ON 29 JAN 2007
L14                 STR
L15            50 S L14
L16         11499 S L14 FULL
                    SET AUTOSEARCH ON
L17                 STR L14
L18            50 L17 SAM SUB=L16

=> d que sta l18
L14                 STR
```
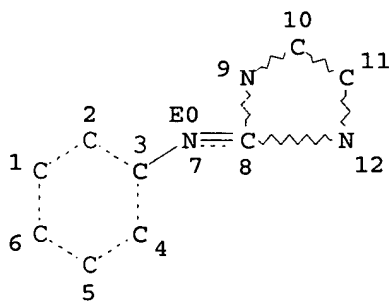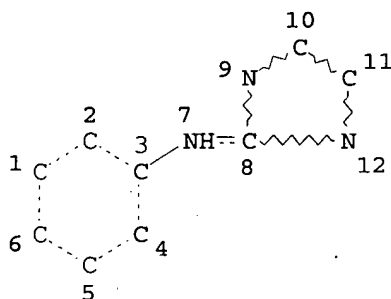

NODE ATTRIBUTES:

```
HCOUNT  IS E0     AT    7
CONNECT IS E2  RC AT    7
DEFAULT MLEVEL IS ATOM.
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS  12

STEREO ATTRIBUTES: NONE
L16        11499 SEA FILE=REGISTRY SSS FUL L14
L17               STR
```



```
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS  12

STEREO ATTRIBUTES: NONE
L18           50 SEA FILE=REGISTRY SUB=L16 SSS SAM L17

100.0% PROCESSED    579 ITERATIONS                          50 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

PROJECTIONS (WITHIN SPECIFIED SUBSET):         ONLINE  **COMPLETE**
PROJECTED ITERATIONS (WITHIN SPECIFIED SUBSET):    10137 TO     13023
PROJECTED ANSWERS (WITHIN SPECIFIED SUBSET):        9762 TO     12598


=> l17 sub=l16 full
FULL SUBSET SEARCH INITIATED 14:31:33 FILE 'REGISTRY'
FULL SUBSET SCREEN SEARCH COMPLETED -     11499 TO ITERATE

100.0% PROCESSED    11499 ITERATIONS                      10883 ANSWERS
SEARCH TIME: 00.00.02

L19        10883 SEA SUB=L16 SSS FUL L17

=> d his

     (FILE 'HOME' ENTERED AT 14:05:09 ON 29 JAN 2007)

     FILE 'REGISTRY' ENTERED AT 14:05:14 ON 29 JAN 2007
L1               STRUCTURE UPLOADED
L2               STRUCTURE UPLOADED
L3               STRUCTURE UPLOADED
L4               STRUCTURE UPLOADED
```

L5   50 S L1

        FILE 'REGISTRY' ENTERED AT 14:09:38 ON 29 JAN 2007
L6   STRUCTURE UPLOADED
L7   STRUCTURE UPLOADED
L8   STRUCTURE UPLOADED
L9   STRUCTURE UPLOADED

        FILE 'REGISTRY' ENTERED AT 14:17:09 ON 29 JAN 2007
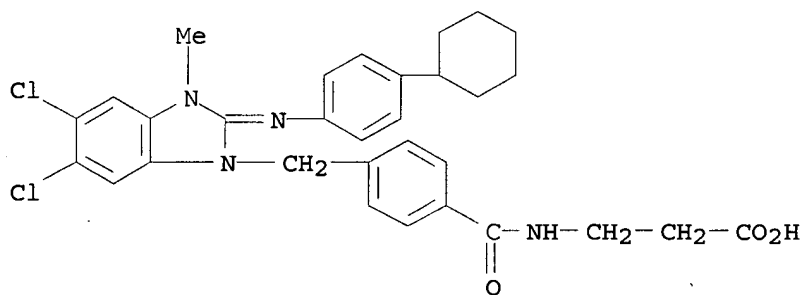L10   STRUCTURE UPLOADED
L11   50 S L10

        FILE 'REGISTRY' ENTERED AT 14:19:24 ON 29 JAN 2007
L12   STRUCTURE UPLOADED
L13   50 S L12

        FILE 'REGISTRY' ENTERED AT 14:26:53 ON 29 JAN 2007
L14   STR
L15   50 S L14
L16   11499 S L14 FULL
                  SET AUTOSEARCH ON
L17   STR L14
L18   50 L17 SAM SUB=L16
L19   10883 L17 FULL SUB=L16

=> l16 not l19
L20   616 L16 NOT L19

=> d sca

L20   616 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   β-Alanine, N-[4-[[5,6-dichloro-2-[(4-cyclohexylphenyl)imino]-2,3-
      dihydro-3-methyl-1H-benzimidazol-1-yl]methyl]benzoyl]- (9CI)
MF   C31 H32 Cl2 N4 O3

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> d his

        (FILE 'HOME' ENTERED AT 14:05:09 ON 29 JAN 2007)

        FILE 'REGISTRY' ENTERED AT 14:05:14 ON 29 JAN 2007
L1   STRUCTURE UPLOADED
L2   STRUCTURE UPLOADED

```
L3                    STRUCTURE UPLOADED
L4                    STRUCTURE UPLOADED
L5           50 S L1


     FILE 'REGISTRY' ENTERED AT 14:09:38 ON 29 JAN 2007
L6                    STRUCTURE UPLOADED
L7                    STRUCTURE UPLOADED
L8                    STRUCTURE UPLOADED
L9                    STRUCTURE UPLOADED


     FILE 'REGISTRY' ENTERED AT 14:17:09 ON 29 JAN 2007
L10                   STRUCTURE UPLOADED
L11          50 S L10


     FILE 'REGISTRY' ENTERED AT 14:19:24 ON 29 JAN 2007
L12                   STRUCTURE UPLOADED
L13          50 S L12


     FILE 'REGISTRY' ENTERED AT 14:26:53 ON 29 JAN 2007
L14                   STR
L15          50 S L14
L16       11499 S L14 FULL
                  SET AUTOSEARCH ON
L17                   STR L14
L18          50 L17 SAM SUB=L16
L19       10883 L17 FULL SUB=L16
L20         616 L16 NOT L19

=> d que sta
L14                   STR
```
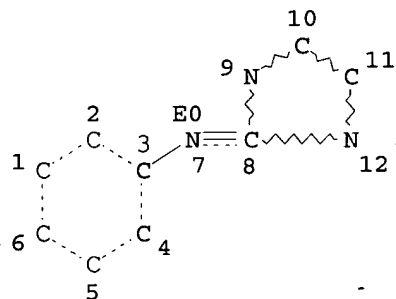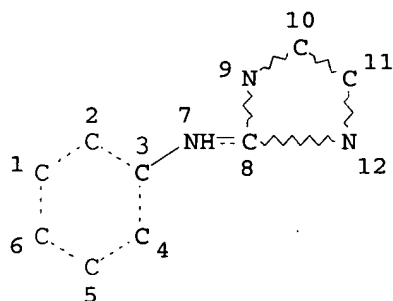


```
NODE ATTRIBUTES:
HCOUNT   IS E0     AT    7
CONNECT  IS E2  RC AT    7
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS   12

STEREO ATTRIBUTES: NONE
L16       11499 SEA FILE=REGISTRY SSS FUL L14
L17                   STR
```

NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 12

STEREO ATTRIBUTES: NONE
L19   10883 SEA FILE=REGISTRY SUB=L16 SSS FUL L17
L20   616 SEA FILE=REGISTRY ABB=ON PLU=ON L16 NOT L19

=> d sca

L20 616 ANSWERS   REGISTRY COPYRIGHT 2007 ACS on STN
IN   Benzoic acid, 4-[[5,6-dichloro-2,3-dihydro-3-methyl-2-[[3-
     (trifluoromethoxy)phenyl]imino]-1H-benzimidazol-1-yl]methyl]-, methyl
     ester (9CI)
MF   C24 H18 Cl2 F3 N3 O3
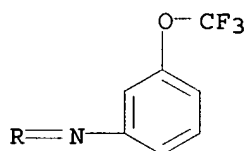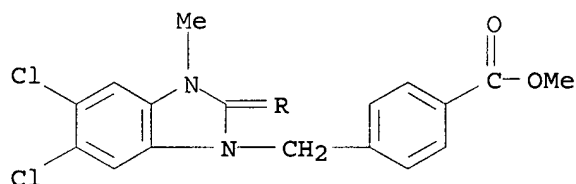
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

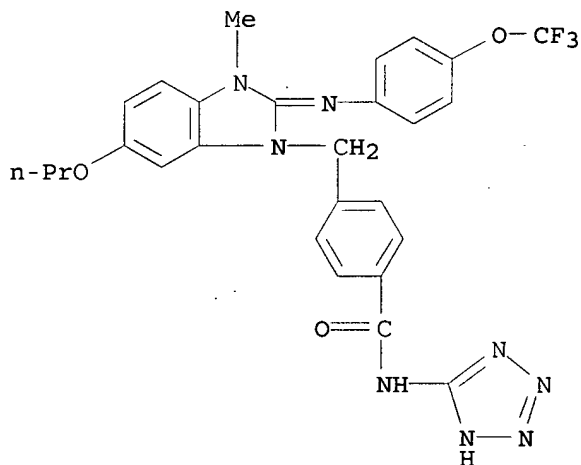HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L20 616 ANSWERS   REGISTRY COPYRIGHT 2007 ACS on STN
IN   Benzamide, 4-[[4-ethoxy-2,3-dihydro-3-methyl-2-[[4-
     (trifluoromethoxy)phenyl]imino]-6-(trifluoromethyl)-1H-benzimidazol-1-
     yl]methyl]-N-1H-tetrazol-5-yl- (9CI)
MF   C27 H22 F6 N8 O3
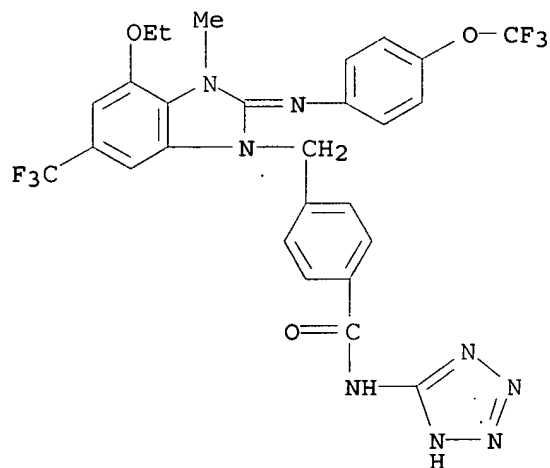
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

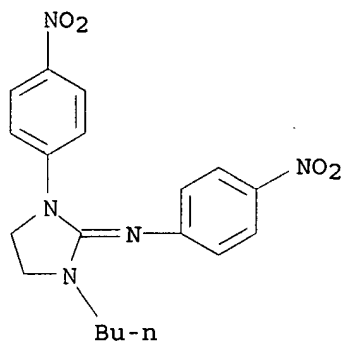HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L20   616 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   Benzamide, 4-[[2,3-dihydro-3-methyl-6-propoxy-2-[[4-
      (trifluoromethoxy)phenyl]imino]-1H-benzimidazol-1-yl]methyl]-N-1H-tetrazol-
      5-yl- (9CI)
MF   C27 H25 F3 N8 O3

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

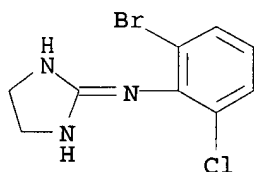HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L20   616 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   Benzenamine, N-[1-butyl-3-(4-nitrophenyl)-2-imidazolidinylidene]-4-nitro-
      (9CI)
MF   C19 H21 N5 O4

NO2

NO2

N

N

N

Bu-n

\

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

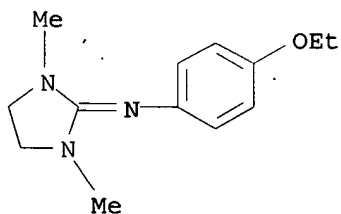L20 616 ANSWERS   REGISTRY COPYRIGHT 2007 ACS on STN
IN   Benzenamine, 2-bromo-6-chloro-N-2-imidazolidinylidene- (9CI)
MF   C9 H9 Br Cl N3
CI   COM

Br

H
N

N

N
H

Cl

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L20 616 ANSWERS   REGISTRY COPYRIGHT 2007 ACS on STN
IN   Benzenamine, N-(1,3-dimethyl-2-imidazolidinylidene)-4-ethoxy- (9CI)
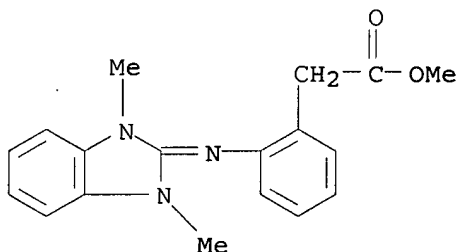MF   C13 H19 N3 O

Me

N

N

Me

OEt

N

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L20 616 ANSWERS   REGISTRY COPYRIGHT 2007 ACS on STN

IN   Benzeneacetic acid, 2-[(1,3-dihydro-1,3-dimethyl-2H-benzimidazol-2-
      ylidene)amino]-, methyl ester (9CI)
MF   C18 H19 N3 O2

$$O$$
Me
         CH₂—C—OMe
N
   =N
N
Me

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.
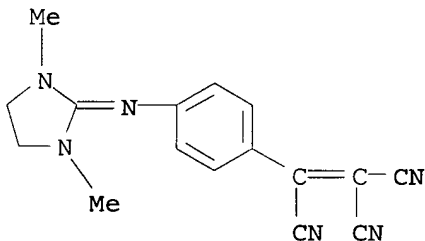
L20   616 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   Ethenetricarbonitrile, [4-[(1,3-dimethyl-2-imidazolidinylidene)amino]pheny
      l]- (9CI)
MF   C16 H14 N6

Me
N
   =N
N
Me
                    C=C—CN
                   CN CN

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> d cos
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                ENTRY   SESSION
CONNECT CHARGES   4.29   7.95
NETWORK CHARGES   0.66   1.26
SEARCH CHARGES   212.30   212.30
                                              -------   -------
FULL ESTIMATED COST   217.25   221.51

IN FILE 'REGISTRY' AT 14:33:24 ON 29 JAN 2007

=> FIL STNGUIDE
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                ENTRY   SESSION
FULL ESTIMATED COST   217.70   221.96

```
=> b reg
COST IN U.S. DOLLARS                         SINCE FILE        TOTAL
                                               ENTRY          SESSION
FULL ESTIMATED COST                            0.06           222.02
```

```
=> str
:gra r6
:dis
```



```
:gra c1 3
:dis
```



```
:gra c1 7
:dis
```

```
:att 8 n vn,8 vse g1
:dis
```
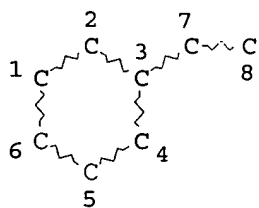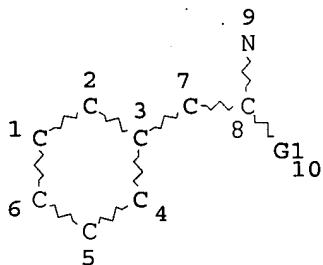


```
:var g1=n/o/s
:bon 8 9 8 10 r,dis
```
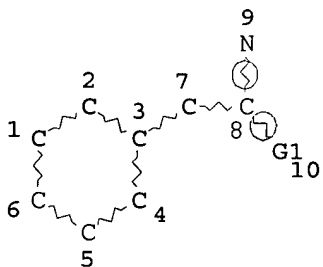


```
VAR G1=N/O/S
:nod 7 n,dis sia
```
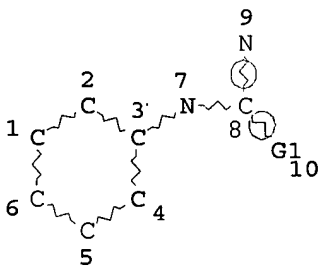


```
VAR G1=N/O/S
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS  10

STEREO ATTRIBUTES: NONE
:bon r 1 2 n,dis
```
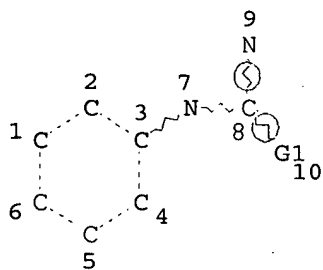
```
VAR G1=N/O/S
:bon 7 8 d,dis
```
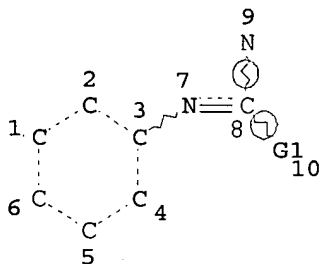


```
VAR G1=N/O/S
:bon 3 7 se,dis
```
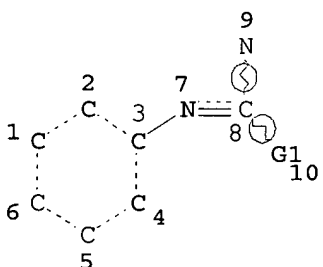


```
VAR G1=N/O/S
:con 7 e2
:dis sia
```
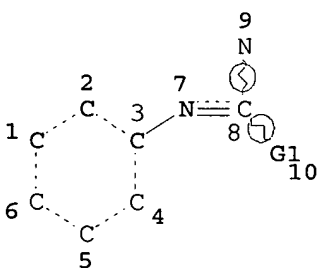


```
VAR G1=N/O/S
NODE ATTRIBUTES:
CONNECT IS E2   RC AT    7
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS  10
```

```
STEREO ATTRIBUTES: NONE
:end
L21  STRUCTURE CREATED

=> l21
SAMPLE SEARCH INITIATED 14:37:11 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -    17551 TO ITERATE

 11.4% PROCESSED      2000 ITERATIONS                          50 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS:   ONLINE  **COMPLETE**
                         BATCH   **COMPLETE**
PROJECTED ITERATIONS:         343087 TO   358953
PROJECTED ANSWERS:            279264 TO   293600

L22          50 SEA SSS SAM L21

=> d sca

L22  50 ANSWERS   REGISTRY  COPYRIGHT 2007 ACS on STN
IN    INDEX NAME NOT YET ASSIGNED
MF    C29 H27 Cl2 N3 O4 S
```
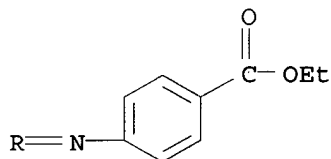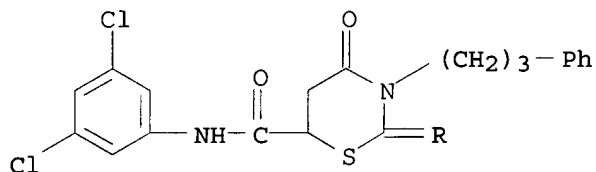


```
**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**


HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L22  50 ANSWERS   REGISTRY  COPYRIGHT 2007 ACS on STN
IN    2-Oxa-4-azaspiro[5.6]dodecane-4-carbodithioic acid, 3-[(2,2-difluoro-1,3-
      benzodioxol-4-yl)imino]-, methyl ester (9CI)
MF    C19 H22 F2 N2 O3 S2
```
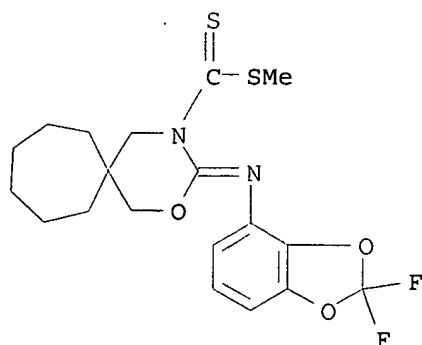
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L22   50 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   2-Pyrimidinamine, 5-ethyl-N-[4-(trifluoromethyl)phenyl]- (9CI)
MF   C13 H12 F3 N3

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> d his

      (FILE 'HOME' ENTERED AT 14:05:09 ON 29 JAN 2007)

      FILE 'REGISTRY' ENTERED AT 14:05:14 ON 29 JAN 2007
L1   STRUCTURE UPLOADED
L2   STRUCTURE UPLOADED
L3   STRUCTURE UPLOADED
L4   STRUCTURE UPLOADED
L5   50 S L1

      FILE 'REGISTRY' ENTERED AT 14:09:38 ON 29 JAN 2007
L6   STRUCTURE UPLOADED
L7   STRUCTURE UPLOADED
L8   STRUCTURE UPLOADED
L9   STRUCTURE UPLOADED

      FILE 'REGISTRY' ENTERED AT 14:17:09 ON 29 JAN 2007
L10   STRUCTURE UPLOADED
L11   50 S L10

      FILE 'REGISTRY' ENTERED AT 14:19:24 ON 29 JAN 2007
L12   STRUCTURE UPLOADED
L13   50 S L12

```
        FILE 'REGISTRY' ENTERED AT 14:26:53 ON 29 JAN 2007
L14             STR
L15          50 S L14
L16       11499 S L14 FULL
                SET AUTOSEARCH ON
L17             STR L14
L18          50 L17 SAM SUB=L16
L19       10883 L17 FULL SUB=L16
L20         616 L16 NOT L19


        FILE 'STNGUIDE' ENTERED AT 14:33:52 ON 29 JAN 2007


        FILE 'REGISTRY' ENTERED AT 14:34:42 ON 29 JAN 2007
L21             STR
L22          50 L21

=> l21 full
FULL SEARCH INITIATED 14:38:05 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -   352969 TO ITERATE

100.0% PROCESSED   352969 ITERATIONS                287336 ANSWERS
SEARCH TIME: 00.00.05

L23       287336 SEA SSS FUL L21

=> str l21
:dis
```
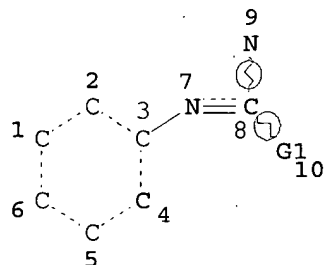


```
VAR G1=N/O/S
:nod 7 nh,bon 7 8 s.dis
BOND TYPE/VALUE NOT VALID
The bond type and/or value is not valid.  Enter "HELP BOND" for more
information.
:dis
```
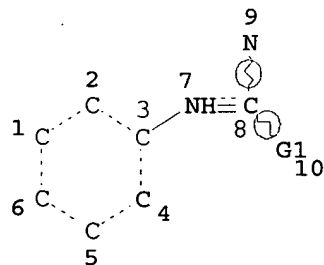


```
VAR G1=N/O/S
:bon 7 8 s,dis
```
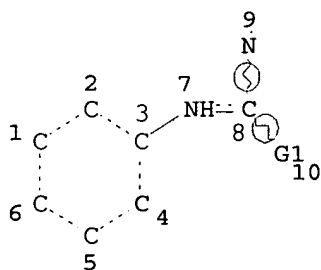
```
VAR G1=N/O/S
: end
L24    STRUCTURE CREATED

=> l24 sub=l23 sam
SAMPLE SUBSET SEARCH INITIATED 14:38:54 FILE 'REGISTRY'
SAMPLE SUBSET SCREEN SEARCH COMPLETED -    14283 TO ITERATE

 14.0% PROCESSED     2000 ITERATIONS                         50 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

PROJECTIONS (WITHIN SPECIFIED SUBSET):          ONLINE   **COMPLETE**
PROJECTED ITERATIONS (WITHIN SPECIFIED SUBSET):    278501 TO    292819
PROJECTED ANSWERS (WITHIN SPECIFIED SUBSET):       235645 TO    248833

L25           50 SEA SUB=L23 SSS SAM L24

=> d sca

L25   50 ANSWERS   REGISTRY  COPYRIGHT 2007 ACS on STN
IN    Benzenesulfonamide, 5-[[4-[(3-chloro-4-methoxyphenyl)propylamino]-5-fluoro-
      2-pyrimidinyl]amino]-2-methyl-
MF    C21 H23 Cl F N5 O3 S
```
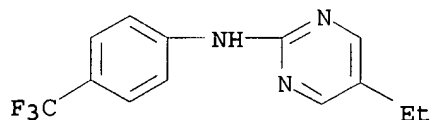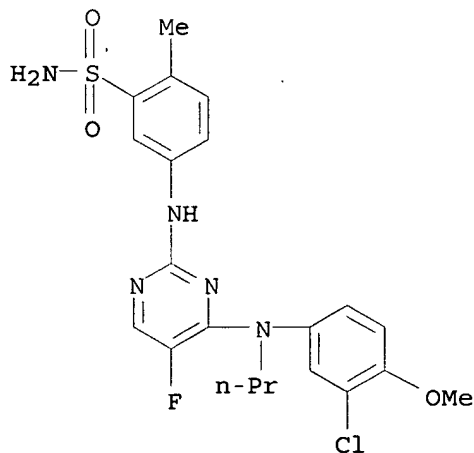


```
**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**


HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L25   50 ANSWERS    REGISTRY  COPYRIGHT 2007 ACS on STN
IN    Benzenesulfonamide, N-[2-(diethylamino)ethyl]-4-[[5-fluoro-4-[[4-[(3-
```

methyl-1,2,4-oxadiazol-5-yl)methoxy]phenyl]amino]-2-pyrimidinyl]amino]-
MF   C26 H31 F N8 O4 S
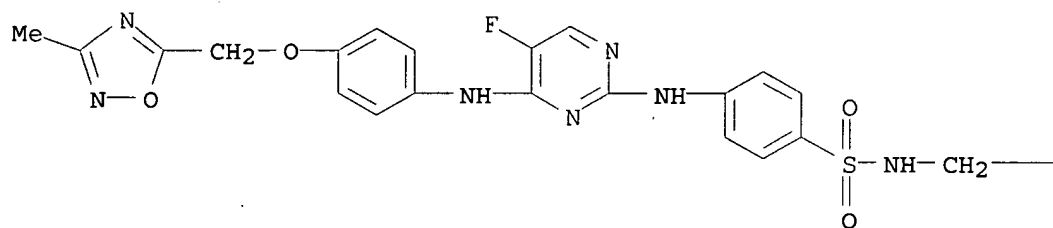
— CH$_2$— NEt$_2$

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> l24 sub=l23 full
FULL SUBSET SEARCH INITIATED 14:39:16 FILE 'REGISTRY'
FULL SUBSET SCREEN SEARCH COMPLETED -   287336 TO ITERATE

100.0% PROCESSED   287336 ITERATIONS   202445 ANSWERS
SEARCH TIME: 00.00.04

L26   202445 SEA SUB=L23 SSS FUL L24

=> d his

      (FILE 'HOME' ENTERED AT 14:05:09 ON 29 JAN 2007)

      FILE 'REGISTRY' ENTERED AT 14:05:14 ON 29 JAN 2007
L1   STRUCTURE UPLOADED
L2.   STRUCTURE UPLOADED
L3   STRUCTURE UPLOADED
L4   STRUCTURE UPLOADED
L5   50 S L1

      FILE 'REGISTRY' ENTERED AT 14:09:38 ON 29 JAN 2007
L6   STRUCTURE UPLOADED
L7   STRUCTURE UPLOADED
L8   STRUCTURE UPLOADED
L9   STRUCTURE UPLOADED

      FILE 'REGISTRY' ENTERED AT 14:17:09 ON 29 JAN 2007
L10   STRUCTURE UPLOADED
L11   50 S L10

      FILE 'REGISTRY' ENTERED AT 14:19:24 ON 29 JAN 2007

```
L12              STRUCTURE UPLOADED
L13          50 S L12


     FILE 'REGISTRY' ENTERED AT 14:26:53 ON 29 JAN 2007
L14              STR
L15          50 S L14
L16       11499 S L14 FULL
                 SET AUTOSEARCH ON
L17              STR L14
L18          50 L17 SAM SUB=L16
L19       10883 L17 FULL SUB=L16
L20         616 L16 NOT L19


     FILE 'STNGUIDE' ENTERED AT 14:33:52 ON 29 JAN 2007

     FILE 'REGISTRY' ENTERED AT 14:34:42 ON 29 JAN 2007
L21              STR
L22          50 L21
L23      287336 L21 FULL
L24              STR L21
L25          50 L24 SAM SUB=L23
L26      202445 L24 FULL SUB=L23


=> l23 not l26
L27       84891 L23 NOT L26


=> d sca


L27   84891 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN    2H-1,3-Thiazine-3(4H)-carbodithioic acid, 2-[(2,2-difluoro-1,3-benzodioxol-
      4-yl)imino]dihydro-5,5-dipropyl-, methyl ester
MF    C19 H24 F2 N2 O2 S3
```
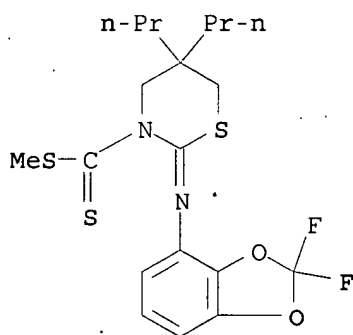


```
**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**


HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.


L27   84891 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN    2H-1,3-Thiazine-3(4H)-carbothioic acid, 2-[(4-chloro-1-naphthalenyl)imino]-
      5-(1,1-dimethylethyl)-5-ethyldihydro-, S-methyl ester
MF    C22 H27 Cl N2 O S2
```

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> FIL STNGUIDE
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                ENTRY   SESSION
FULL ESTIMATED COST   216.80   438.82

FILE 'STNGUIDE' ENTERED AT 14:40:43 ON 29 JAN 2007
USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT
COPYRIGHT (C) 2007 AMERICAN CHEMICAL SOCIETY, JAPAN SCIENCE
AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Jan 26, 2007 (20070126/UP).

=> d his

      (FILE 'HOME' ENTERED AT 14:05:09 ON 29 JAN 2007)

      FILE 'REGISTRY' ENTERED AT 14:05:14 ON 29 JAN 2007
L1   STRUCTURE UPLOADED
L2   STRUCTURE UPLOADED
L3   STRUCTURE UPLOADED
L4   STRUCTURE UPLOADED
L5   50 S L1

      FILE 'REGISTRY' ENTERED AT 14:09:38 ON 29 JAN 2007
L6   STRUCTURE UPLOADED
L7   STRUCTURE UPLOADED
L8   STRUCTURE UPLOADED
L9   STRUCTURE UPLOADED

      FILE 'REGISTRY' ENTERED AT 14:17:09 ON 29 JAN 2007
L10   STRUCTURE UPLOADED
L11   50 S L10

      FILE 'REGISTRY' ENTERED AT 14:19:24 ON 29 JAN 2007
L12   STRUCTURE UPLOADED
L13   50 S L12

      FILE 'REGISTRY' ENTERED AT 14:26:53 ON 29 JAN 2007
L14   STR
L15   50 S L14
L16   11499 S L14 FULL

```
                    SET AUTOSEARCH ON
L17                 STR L14
L18         50 L17 SAM SUB=L16
L19      10883 L17 FULL SUB=L16
L20        616 L16 NOT L19

     FILE 'STNGUIDE' ENTERED AT 14:33:52 ON 29 JAN 2007

     FILE 'REGISTRY' ENTERED AT 14:34:42 ON 29 JAN 2007
L21                 STR
L22         50 L21
L23     287336 L21 FULL
L24                 STR L21
L25         50 L24 SAM SUB=L23
L26     202445 L24 FULL SUB=L23
L27      84891 L23 NOT L26

     FILE 'STNGUIDE' ENTERED AT 14:40:43 ON 29 JAN 2007

=> b reg
COST IN U.S. DOLLARS                        SINCE FILE       TOTAL
                                              ENTRY        SESSION
FULL ESTIMATED COST                            0.24        439.06
```
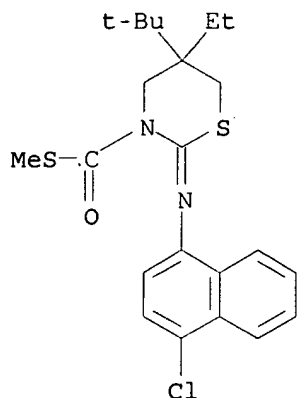
FILE 'REGISTRY' ENTERED AT 14:42:54 ON 29 JAN 2007
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2007 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 28 JAN 2007 HIGHEST RN 918629-37-5
DICTIONARY FILE UPDATES: 28 JAN 2007 HIGHEST RN 918629-37-5

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 30, 2006

   Please note that search-term pricing does apply when
   conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

http://www.cas.org/ONLINE/UG/regprops.html

```
=> l27 and (c11h12n2o or c9h11n3 or c8h9n3o or c9h10n2s)
          2744 C11H12N2O
           766 C9H11N3
           756 C8H9N3O
           488 C9H10N2S
L28          7 L27 AND (C11H12N2O OR C9H11N3 OR C8H9N3O OR C9H10N2S)

=> d sca

L28  7 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   Benzenamine-15N, N-2-thiazolidinylidene-, (Z)- (9CI)
MF   C9 H10 N2 S
```

H
N⟍
  ⟍ ═══15N—Ph
  ⟋
  ⟍S
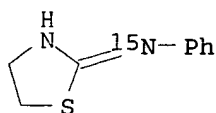
HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L28   7 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   Benzenamine, N-(3-methyl-1,3-thiazetidin-2-ylidene)- (9CI)
MF   C9 H10 N2 S
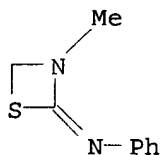
Me
  ⟍
   N
  ⟋ ⟍
 S   ═══
  ⟍ ⟋
   N—Ph

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L28   7 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   Benzenamine-15N, N-2-thiazolidinylidene-, (E)- (9CI)
MF   C9 H10 N2 S

H
N⟍
  ⟍ ═══15N—Ph
  ⟋
  ⟍S

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L28   7 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   Benzenamine, N-2-thiazolidinylidene- (9CI)
MF   C9 H10 N2 S

H
N⟍
  ⟍ ═══N—Ph
  ⟋
  ⟍S

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L28   7 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   Benzenamine, N-2-imidazolidinylidene- (9CI)
MF   C9 H11 N3
CI   COM

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L28   7 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   Benzenamine, N-2-imidazolidinylidene-, monohydrochloride (9CI)
MF   C9 H11 N3 . Cl H

● HCl

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):.

L28   7 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   Benzenamine, N-2-thiazolidinylidene-, (Z)- (9CI)
MF   C9 H10 N2 S

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

ALL ANSWERS HAVE BEEN SCANNED

=> l28 not ncsc/es
            708 NCSC/ES
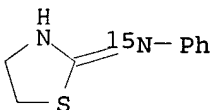L29   6 L28 NOT NCSC/ES

=> d sca

L29   6 ANSWERS   REGISTRY   COPYRIGHT 2007 ACS on STN
IN   Benzenamine, N-2-thiazolidinylidene-, (Z)- (9CI)
MF   C9 H10 N2 S
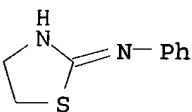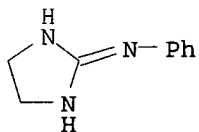
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

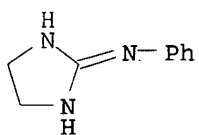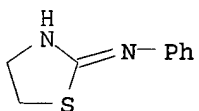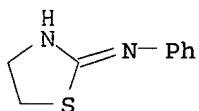HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> b hcap;129

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	26.10	465.16

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L30   8 L29

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L30   ANSWER 1 OF 8 HCAPLUS COPYRIGHT 2007 ACS on STN
AN   1997:44499 HCAPLUS
DN   126:59945
TI   Method of preparing 2-(alkenylimino)- or 2-(phenylimino)thiazolidine
IN   Mizrakh, L. I.; Polonskaya, L. Yu.; Gvozdetskij, A. N.; Karpunina, L. B.
PA   Mizrakh, L. I., USSR; Polonskaya, L. Yu.; Gvozdetskij, A. N.; Karpunina,
      L. B.
SO   U.S.S.R.
      From: Izobreteniya 1996, (9), 302.
      CODEN: URXXAF
DT   Patent
LA   Russian
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	SU 1538479	A1	19960327	SU 1985-3909871	19850610
PRAI	SU 1985-3909871		19850610		

L30   ANSWER 2 OF 8   HCAPLUS   COPYRIGHT 2007 ACS on STN
AN   1992:58395   HCAPLUS
DN   116:58395
TI   Theoretical studies on tautomerism of clonidine in vacuum and in water
       medium
AU   Mazurek, Aleksander P.; Kukawska-Tarnawska, Beata
CS   Drug Inst., Warsaw, 00-725, Pol.
SO   THEOCHEM (1991), 82(1-2), 23-8
       CODEN: THEODJ; ISSN: 0166-1280
DT   Journal
LA   English

L30   ANSWER 3 OF 8   HCAPLUS   COPYRIGHT 2007 ACS on STN
AN   1986:591068   HCAPLUS
DN   105:191068
TI   Derivatives of 2-iminothiazolidine
IN   Mizrakh, L. I.; Polonskaya, L. Yu.; Gvozdetskii, A. N.; Vasil'ev, A. M.
PA   USSR
SO   U.S.S.R.
       From: Otkrytiya, Izobret. 1986, (5), 125.
       CODEN: URXXAF
DT   Patent
LA   Russian
FAN.CNT 1
       PATENT NO.   KIND   DATE   APPLICATION NO.   DATE
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PI   SU 1209688   A1   19860207   SU 1984-3791089   19840625
PRAI   SU 1984-3791089   19840625
OS   CASREACT 105:191068

L30   ANSWER 4 OF 8   HCAPLUS   COPYRIGHT 2007 ACS on STN
AN   1982:491286   HCAPLUS
DN   97:91286
TI   Ultraviolet photoelectron spectroscopy of cyclic amidines. 4. Electronic
       structure of some α-adrenergic 2-(phenylimino)thiazolidines,
       -thiazines and -oxazolidines
AU   De Jong, Adrianus P.; Van Dam, Henk
CS   Dep. Pharm. Chem., Univ. Amsterdam, Amsterdam, 1018 TV, Neth.
SO   European Journal of Medicinal Chemistry (1982), 17(2), 117-24
       CODEN: EJMCA5; ISSN: 0009-4374
DT   Journal
LA   English

L30   ANSWER 5 OF 8   HCAPLUS   COPYRIGHT 2007 ACS on STN
AN   1979:151357   HCAPLUS
DN   90:151357
TI   Dissociation constants of clonidine and structurally related
       imidazolidines
AU   Timmermans, P. B. M. W. M.; Van Zwieten, P. A.
CS   Dep. Pharm., Univ. Amsterdam, Amsterdam, Neth.
SO   Arzneimittel-Forschung (1978), 28(10), 1676-81
       CODEN: ARZNAD; ISSN: 0004-4172
DT   Journal
LA   English

L30   ANSWER 6 OF 8   HCAPLUS   COPYRIGHT 2007 ACS on STN
AN   1977:82065   HCAPLUS
DN   86:82065
TI   2-Phenyliminothiazolidine
AU   Petrovic, Dragoslav; Ribar, Bela; Argay, Gyula; Kalman, Alajos; Nowacki,
       Werner
CS   Inst. Phys., Fac. Sci., Novi Sad, Yugoslavia
SO   Acta Crystallographica, Section B: Structural Crystallography and Crystal
       Chemistry (1977), B33(1), 106-8

CODEN: ACBCAR; ISSN: 0567-7408
DT   Journal
LA   English

L30   ANSWER 7 OF 8   HCAPLUS   COPYRIGHT 2007 ACS on STN
AN   1976:456532   HCAPLUS
DN   85:56532
TI   Clonidine and related analogues. Quantitative correlations
AU   Rouot, Bruno; Leclerc, Gerard; Wermuth, Camille G.; Miesch, Francois;
      Schwartz, Jean
CS   Fac. Pharm., Univ. Louis Pasteur, Strasbourg, Fr.
SO   Journal of Medicinal Chemistry (1976), 19(8), 1049-54
      CODEN: JMCMAR; ISSN: 0022-2623
DT   Journal
LA   English
OS   CASREACT 85:56532

L30   ANSWER 8 OF 8   HCAPLUS   COPYRIGHT 2007 ACS on STN
AN   1976:74199   HCAPLUS
DN   84:74199
TI   Synthesis of nitrogen-15-labeled 2-substituted-2-thiazolines and analogous
      thiazines
AU   Volford, J.; Banfi, D.
CS   Inst. Med. Res., Budapest, Hung.
SO   Journal of Labelled Compounds (1975), 11(3), 419-26
   CODEN: JLCAAI; ISSN: 0022-2135
DT   Journal
LA   German

ACCESSION NUMBER: 1997:44499 HCAPLUS
DOCUMENT NUMBER: 126:59945
TITLE: Method of preparing 2-(alkenylimino)- or
                           2-(phenylimino)thiazolidine
INVENTOR(S):   Mizrakh, L. I.; Polonskaya, L. Yu.; Gvozdetskij, A.
                           N.; Karpunina, L. B.
PATENT ASSIGNEE(S):   Mizrakh, L. I., USSR; Polonskaya, L. Yu.; Gvozdetskij,
                           A. N.; Karpunina, L. B.
SOURCE: · U.S.S.R. From: Izobreteniya 1996, (9), 302.
                           CODEN: URXXAF
DOCUMENT TYPE: Patent
LANGUAGE: Russian
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

       PATENT NO.   KIND   DATE   APPLICATION NO.   DATE
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       SU 1538479   A1   19960327   SU 1985-3909871   19850610
PRIORITY APPLN. INFO.:   SU 1985-3909871   19850610
IT   61977-46-6P, 2-(Phenylimino)thiazolidine
     RL: SPN (Synthetic preparation); PREP (Preparation) ·
        (method of preparing 2-(alkenylimino)- or 2-(phenylimino)thiazolidine)
RN   61977-46-6 HCAPLUS
CN   Benzenamine, N-2-thiazolidinylidene- (9CI)   (CA INDEX NAME)
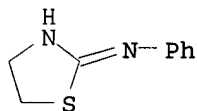
ACCESSION NUMBER: 1992:58395 HCAPLUS
DOCUMENT NUMBER: 116:58395
TITLE: Theoretical studies on tautomerism of clonidine in
                           vacuum and in water medium
AUTHOR(S):   Mazurek, Aleksander P.; Kukawska-Tarnawska, Beata
CORPORATE SOURCE: Drug Inst., Warsaw, 00-725, Pol.
SOURCE: THEOCHEM (1991), 82(1-2), 23-8
                           CODEN: THEODJ; ISSN: 0166-1280
DOCUMENT TYPE: Journal
LANGUAGE: English
IT   138474-57-4
     RL: PRP (Properties)
        (stabilization energy and hydration enthalpy of)
RN   138474-57-4 HCAPLUS
CN   Benzenamine, N-2-imidazolidinylidene- (9CI)   (CA INDEX NAME)
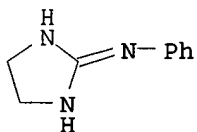
ACCESSION NUMBER: 1986:591068 HCAPLUS

DOCUMENT NUMBER: 105:191068
TITLE: Derivatives of 2-iminothiazolidine
INVENTOR(S):   Mizrakh, L. I.; Polonskaya, L. Yu.; Gvozdetskii, A.
                       N.; Vasil'ev, A. M.
PATENT ASSIGNEE(S):   USSR
SOURCE: U.S.S.R. From: Otkrytiya, Izobret. 1986, (5), 125.
                       CODEN: URXXAF
DOCUMENT TYPE: Patent
LANGUAGE: Russian
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

    PATENT NO.   KIND   DATE   APPLICATION NO.   DATE
    ---------------   ----   --------   --------------------   --------
    SU 1209688   A1   19860207   SU 1984-3791089   19840625
PRIORITY APPLN. INFO.:   SU 1984-3791089   19840625
OTHER SOURCE(S):   CASREACT 105:191068
IT   61977-46-6DP, 3-alkyl derivs.
     RL: SPN (Synthetic preparation); PREP (Preparation)
        (preparation of)
RN   61977-46-6 HCAPLUS
CN   Benzenamine, N-2-thiazolidinylidene- (9CI)   (CA INDEX NAME)

L30   ANSWER 4 OF 8   HCAPLUS   COPYRIGHT 2007 ACS on STN
ACCESSION NUMBER: 1982:491286   HCAPLUS
DOCUMENT NUMBER: 97:91286
TITLE: Ultraviolet photoelectron spectroscopy of cyclic
                       amidines. 4. Electronic structure of some
                       α-adrenergic 2-(phenylimino)thiazolidines,
                       -thiazines and -oxazolidines
AUTHOR(S):   De Jong, Adrianus P.; Van Dam, Henk
CORPORATE SOURCE: Dep. Pharm. Chem., Univ. Amsterdam, Amsterdam, 1018
                       TV, Neth.
SOURCE: European Journal of Medicinal Chemistry (1982), 17(2),
                       117-24
                       CODEN: EJMCA5; ISSN: 0009-4374
DOCUMENT TYPE: Journal
LANGUAGE: English
IT   82761-24-8
     RL: PRP (Properties)
        (MO and UPS of, ionization potential, tautomerism, and conformation in
        relation to)
RN   82761-24-8 HCAPLUS
CN   Benzenamine, N-2-thiazolidinylidene-, (Z)- (9CI)   (CA INDEX NAME)
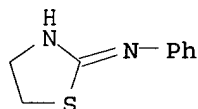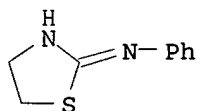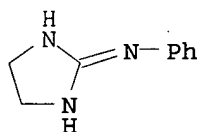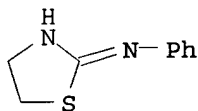

L30   ANSWER 5 OF 8   HCAPLUS   COPYRIGHT 2007 ACS on STN
ACCESSION NUMBER: 1979:151357   HCAPLUS
DOCUMENT NUMBER: 90:151357

TITLE: Dissociation constants of clonidine and structurally
                         related imidazolidines
AUTHOR(S):   Timmermans, P. B. M. W. M.; Van Zwieten, P. A.
CORPORATE SOURCE: Dep. Pharm., Univ. Amsterdam, Amsterdam, Neth.
SOURCE: Arzneimittel-Forschung (1978), 28(10), 1676-81
                         CODEN: ARZNAD; ISSN: 0004-4172
DOCUMENT TYPE: Journal
LANGUAGE: English
IT   59465-50-8
      RL: PRP (Properties)
         (acidity constant and thermodn. acidity constant of)
RN   59465-50-8 HCAPLUS
CN   Benzenamine, N-2-imidazolidinylidene-, monohydrochloride (9CI)   (CA INDEX
   NAME)

● HCl

ACCESSION NUMBER: 1977:82065   HCAPLUS
DOCUMENT NUMBER: 86:82065
TITLE: 2-Phenyliminothiazolidine
AUTHOR(S):   Petrovic, Dragoslav; Ribar, Bela; Argay, Gyula;
                         Kalman, Alajos; Nowacki, Werner
CORPORATE SOURCE: Inst. Phys., Fac. Sci., Novi Sad, Yugoslavia
SOURCE: Acta Crystallographica, Section B: Structural
                         Crystallography and Crystal Chemistry (1977), B33(1),
                         106-8
                         CODEN: ACBCAR; ISSN: 0567-7408
DOCUMENT TYPE: Journal
LANGUAGE: English
IT   61977-46-6
      RL: PRP (Properties)
         (crystal structure of)
RN   61977-46-6 HCAPLUS
CN   Benzenamine, N-2-thiazolidinylidene- (9CI)   (CA INDEX NAME)

ACCESSION NUMBER: 1976:456532   HCAPLUS
DOCUMENT NUMBER: 85:56532
TITLE: Clonidine and related analogues.   Quantitative
                         correlations
AUTHOR(S):   Rouot, Bruno; Leclerc, Gerard; Wermuth, Camille G.;
                         Miesch, Francois; Schwartz, Jean
CORPORATE SOURCE: Fac. Pharm., Univ. Louis Pasteur, Strasbourg, Fr.
SOURCE: Journal of Medicinal Chemistry (1976), 19(8), 1049-54

DOCUMENT TYPE: Journal
LANGUAGE: English
OTHER SOURCE(S):   CASREACT 85:56532
IT   59465-50-8P
      RL: BAC (Biological activity or effector, except adverse); SPN (Synthetic
      preparation); THU (Therapeutic use); BIOL (Biological study); PREP
      (Preparation); USES (Uses)
          (preparation and blood pressure response to)
RN   59465-50-8 HCAPLUS
CN   Benzenamine, N-2-imidazolidinylidene-, monohydrochloride (9CI)   (CA INDEX
   NAME)
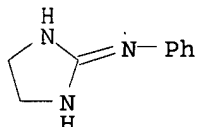
● HCl

L30   ANSWER 8 OF 8   HCAPLUS   COPYRIGHT 2007 ACS on STN
ACCESSION NUMBER: 1976:74199 HCAPLUS
DOCUMENT NUMBER: 84:74199
TITLE: Synthesis of nitrogen-15-labeled 2-substituted-2-
                         thiazolines and analogous thiazines
AUTHOR(S):   Volford, J.; Banfi, D.
CORPORATE SOURCE: Inst. Med. Res., Budapest, Hung.
SOURCE: Journal of Labelled Compounds (1975), 11(3), 419-26
                         CODEN: JLCAAI; ISSN: 0022-2135
DOCUMENT TYPE: Journal
LANGUAGE: German
IT   58590-61-7P 58590-62-8P
      RL: SPN (Synthetic preparation); PREP (Preparation)
          (preparation of)
RN   58590-61-7 HCAPLUS
CN   Benzenamine-15N, N-2-thiazolidinylidene-, (E)- (9CI)   (CA INDEX NAME)
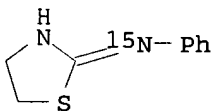
RN   58590-62-8 HCAPLUS
CN   Benzenamine-15N, N-2-thiazolidinylidene-, (Z)- (9CI)   (CA INDEX NAME)
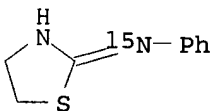
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FULL ESTIMATED COST                                 74.80     539.96

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